

At page 9, line 11, after "closed." insert --

DETAILED DESCRIPTION OF THE INVENTION

--.

At page 7, line 2, delete the words "Camera card" and replace with --By example, camera card--.

In the Claims:

All of the pending claims, whether amended or not, are set forth below.

*Sub E*  
*B*

1. (Amended) A device for personal communication, data collection and data processing, which is a small-sized, portable and hand-held work station comprising a data processing unit (2); a display (9); a user interface (10, 11); a number of peripheral device interfaces (12, 17); at least one memory unit (13); a power source[, preferably a battery (3)]; and an application software, characterized in that the device also comprises a camera unit (14) including a camera (14a), optics (14b) connected thereto, and at least one memory unit (24), wherein at least a portion of said camera unit (14) is located within a housing (1) of the device.

Please cancel claims 2 and 3 without prejudice.

*MS #27*  
*B 2*

4. (Twice Amended) A device according to Claim [2] 1, characterized in that the device also comprises a cellular mobile phone unit (17).

5. A device according to Claim 4, characterized in that the equipment required by speech communications, such as a microphone (20) and a speaker (19), contained in the cellular mobile phone unit (17), are fitted in the housing

*B*

(1) of the device.

6. A device according to Claim 1, characterized in that the device comprises a replaceable keyboard (28) and a digitizer pad (29).

7. A device according to Claim 1, characterized in that the device comprises an infrared link (12) for data transmission between external devices and the device.

*Sub E3*  
~~8. (Amended) A circuit card, [preferably a PCMCIA card] which can be fitted to a card slot[, such as a PCMCIA card slot, arranged in connection with] of a device [intended] for personal communication, data collection and data processing in particular, characterized in that at least a portion of a camera unit (14) is [fitted on a] integrated in the circuit card (15), said camera unit comprising a camera (14a), [preferably a semiconductor camera,] and optics (14b) connected thereto, and an image processing unit (14c).~~

*B3*  
*Sub E4*  
~~9. (Amended) A portable radiotelephone comprising a solid-state camera unit, a user interface, a display for presenting image information obtained [received] by the camera unit, and a microprocessor adapted to control the operations of the camera unit and to process image information received by [from] the camera unit, wherein the camera unit comprises a camera, and means for processing and for storing at least a portion of the image information received by the camera unit for later recall and processing.~~

Please add the following new claims.

*B4 cont*  
~~10. A device according to Claim 1, wherein the power source is a battery.~~

*Sub E5*  
*B4*  
*cont.*  
*19*  
*30*  
*17*

11. A device according to Claim 1, wherein the camera (14a) is a semiconductor camera.

12. A device according to claim 1, wherein said camera unit (14) further comprises means for processing an image taken by said camera (14a) and for storing the image in said at least one memory unit (24) for later recall.

13. A device according to Claim 8, wherein the camera (14a) is a semiconductor camera.

14. A device according to Claim 8, wherein the circuit card (15) is a PCMCIA card, and wherein the card slot is a PCMCIA card slot.

15. A device for personal communication, data collecting and data processing, which is a small-sized, portable and hand-held work station comprising a data processing unit (2); a display (9); a user interface (10, 11); a number of peripheral device interfaces (12, 17); at least one memory unit (13); a power source; a card slot; and application software, characterized in that the device also comprises a camera unit (14), which includes a camera (14a), and optics (14b), wherein at least a portion of the camera unit (14) is integrated in a circuit card that is electrically couplable to the card slot of the device.

16. A device according to Claim 15, wherein the camera (14a) is a semiconductor camera.

17. A device according to Claim 15, wherein the circuit card is a PCMCIA card, and wherein the card slot is a PCMCIA card slot.

18. A device according to claim 4, wherein the cellular mobile phone unit (17) is for transmitting at least one of data and speech.

19. A portable notebook computer, comprising:

*Sub ECU*  
~~a camera unit for recording an image of a selected object, said camera unit comprising at least one memory unit for storing an image recorded by said camera unit; and~~

~~means, coupled to said camera unit, for processing an image recorded by said camera unit; wherein at least a portion of said camera unit is integrated in one of a housing of said notebook computer and a circuit card.~~

*Ins GAT*  
20. A portable notebook computer according to claim 19, wherein said camera unit further comprises:

*B<sub>4</sub>*  
*Cont.*  
means for performing character recognition of characters appearing in an image recorded by said camera unit.

21. A portable notebook computer according to claim 19, further comprising:

means, coupled to said processing means, for displaying at least a portion of an image recorded by said camera unit; and

means for selectively modifying an image appearing on said display.

22. A portable notebook computer according to claim 19, further comprising:

means for transmitting a facsimile transmission of at least a portion of an image recorded by said camera unit.

*B*

~~36 A~~ 23. A portable notebook computer according to claim  
~~25,~~ further comprising:

means, coupled to said processing means, for receiving  
a facsimile from a transmitting station.

Sub E7

~~24. A portable notebook computer according to claim  
19, further comprising a digitizer pad that is coupled to  
said processing means.~~

~~36 A2~~ 25. A portable notebook computer according to claim  
~~25,~~ further comprising means for performing at least one of  
transmitting an electronic mail message, paging, and  
connecting to an on-line information service.

~~36 A3~~ 26. A portable notebook computer according to claim  
~~25,~~ wherein the circuit card is a PCMCIA card.

~~36 A5~~ 27. A portable notebook computer according to claim  
~~25,~~ further comprising means for transmitting a Short  
Message Service (SMS) message including at least a portion  
of an image taken by said camera unit.

~~28. A method for recording and processing an image of  
a selected object using a portable notebook computer, the  
notebook computer having a data processing unit and a  
camera unit that is electrically coupled to the data  
processing unit, the camera unit being integrated in one of  
a housing of the notebook computer and a circuit card that  
is fitted into a card slot of the notebook computer,  
wherein the method comprises the steps of:~~

operating the camera unit to record an image of the  
selected object; and

storing and processing the image recorded by the  
camera unit to perform at least one of character

B<sub>4</sub>  
cont.

Sub E6

QO

B